CLAIMS:

1.   A golf ball comprising on its spherical surface
triangular dimples each defined by combining ridge-like lands
having a side length of 2 to 9 mm.

2.   The golf ball of claim 1 wherein the triangular
dimples are arranged throughout the spherical surface.

3.   The golf ball of claim 1 wherein the ball has an axis
connecting opposite poles, twelve pentagons each defined by
combining five triangular dimples are axi-symmetrically
arranged about the axis, and hexagons each defined by
combining six triangular dimples are arranged in the
remaining area of the spherical surface.

4.   The golf ball of claim 3 wherein the ball has an
equator with respect to the opposite poles, by which the
spherical surface is divided into hemispherical surface
sections, and six pentagons are arranged on each
hemispherical surface section.

5.   The golf ball of claim 1 wherein provided that N is
the total number of apexes of the triangular dimples, which
is in a range of 150 to 450, the number of the triangular
dimples is 2N-4.

6.   The golf ball of claim 1 further comprising
quadrangular dimples each defined by combining ridge-like
lands.

7.   The golf ball of claim 6 wherein the total number of
apexes of the triangular and quadrangular dimples is in a
range of 150 to 450.

8.   The golf ball of claim 7 wherein the total number of apexes of the triangular and quadrangular dimples is in a range of 150 to 350.

9.   The golf ball of claim 1 wherein each dimple has a concave bottom, a flat bottom, or a convex bottom which is concentric with the spherical surface of an imaginary dimple-free ball.

10.   The golf ball of claim 1 wherein the dimples have a maximum depth of less than 0.5 mm.

11.   The golf ball of claim 10 wherein the dimples have a maximum depth of 0.1 mm to 0.4 mm.

12.   The golf ball of claim 1 wherein the ridge-like lands have a width of 0 to 1.0 mm at the top.